

LAMERGOT, Bohumir; LEDINSKY, Guido; SUCHAN, Jaroslav.

Injuries to the cervical spine caused by jumping into the water. Plzen. lek. sborn. 23:107-110 '64

1. Chirurgická klinika (prednost: doc. MUDr. J. Spinka), a ortopedická klinika (prednost: doc. MUDr. D. Polivka), lékařské fakulty University Karlovy se sídlem v Plzni.

MAJ. PL. J. J.; MILITARY, J.; SPAN, J.

Injuries of the cervical spine. Acta chir. ortop. traumat. reab.
31 no.5:457-464 0 '64.

1. Ortopedická klinika (prednosta doc. dr. B. Polivka), neurochirurg-
ické oddelení chirurgické kliniky (prednosta doc. dr. J. Spinka)
Jednotka fakulty lékařské univerzity v Bratislavě.

SUCHAN, L.

Coal mining with the aid of long-hole blasting and water jet. p. 265.

UHLI (Ministerstvo paliv) Praha, Czechoslovakia. Vol. 1, no. 8, Aug. 1959

Monthly list of East European Accessions (EEAI), Vol. 9, no. 1, Jan. 1960

Uncl.

SUCHAN, Libor, dr., inz.

Resistance of wind channels and their correct selection
in designing mine ventilation. Uhli 4 no.10:337-341
0 '62.

1. Vedeckovyzkumny uhelny ustav, Ostrava - Radvanice.

SUCHAN, Libor, dr., inz.

A device for extending the operation range of blade anemometers.
Uhl 5 no.3:109 Mr '63.

1. Vedecko-vyzkumny uhel'p'ý ustav, Ostrava-Radvanice.

SUCHAN, M.

~~Infected~~ Infectious hepatitis and certain virus diseases from the hemato-
logic point of view; reactive reticulosis. Gastroenterologia bo-
hema 4 no.2-4:124-138 Oct 50. (CIML 20:5)

1. Of the Hematological Laboratory of the First Internal Clinic
(Acting Head--Prof.Vr.Jonas,M.D.).

SUCHAN, M.

Taking blood outside of transfusion stations and blood banks.
Cesk. nemoc. 19 no.8-10:140-145 Oct-Dec 1951. (CIML 23:2)

1. Prague.

SUCHAN, M.

Collection of the blood outside banks and collecting stations. Zdravot.
rev., Praha 26 no. 11-12:231-232 Dec 1951. (CIML 22:5)

SUCHAN, M.; HOLY, J.

Indications for therapy of chronic blastomatous blood diseases with
cytostatic drugs. Cas.lek.cesk. 91 no.18:544-548 2 May 52.

1. Z I. kliniky chorob vnitřních v Praze (prednosta: prof. dr. M.
Netousek) a z Ustředních hematologických laboratorí a transfusní
stanice státní fakultní nemocnice v Praze.

(MYCOTIC POISONS, ther. use,

blood blastoma, indic.)

(BLOOD, neoplasms,

blastoma, ther., cytostasis, indic.)

HOLY, J.;SUCHAN, M.

Therapeutic effect of small doses of chloroethylaminohydrochloride associated with roentgenotherapy in blastomatosis. Cas. lek. cesk. 92 no.10:255-258 6 Mar 1953. (CJML 24:3)

1. Of the First Internal Clinic (Head--Prof. M. Netousek, M.D.) of Charles University, Prague and of the Central Hematological Laboratories of State Faculty Hospital in Prague.

FILIP, J.; FRIEDMAN, B.; SUCHAN, M.

Hyperglobulinemic purpura (Waldenström). Ces. lek. cesk. 93
no.50:1370-1371 10 Dec 54.

1. Z I interni kliniky Karlovy university, prednosta prof. Dr
M.Natousek.

(PURPURA,
hyperglobulinemic, Waldenstroem's)

SUCHAN, M.; SARI, A.; MUZIKOVA, M., KORMANCIK, A.

Use of bentonite in roentgenologic examination of the digestive system. Cesk.onkol. 2 no.2-3:160-170 1955.

1. Onkologicky ustav v Bratislave. MUDr Milan Suchan a spolupracov., Bratislava, ul. CSA 17.

(GASTROINTESTINAL SYSTEM, radiography,
bentonite as stabilite of barium sulfate)

(BARIUM SULFATE,
stabilization with bentonite in x-ray of gastrointestinal system)

(ALUMINUM SILICATE,
stabilization of barium sulfate in x-ray of gastrointestinal system)

4

C/ ✓ Photooxidation of blood proteins. V. Effect of photooxidation on the antigenic properties of proteins. M. Suchan, Z. Vodička, and R. Fraus (Ústav hematol., Prague). Chem. Listy 49, 1573-4 (1955); cf. C.A. 49, 133184.—The ability of forming antigens is decreased by photooxidation of proteins which results in the destruction of amino acids contg. aromatic nuclei (histidine, tryptophan, and tyrosine). The expts. were carried out with human globin, human γ -globulin, and horse serum albumin.

M. Hudlický

(2)

SARI, Alfred, MUDr, Bratislava, ul. Cs. armady 17; SUCHAN, Milan; KORMANCIK, Alfred

Bronchography with an aqueous solution of barium sulfate. Cesk. onkol. 3 no.1:83-86 1956.

1. Onkologisches Forschungsinstitut in Bratislava.
(BRONCHI, radiography
contrast media, aqueous barium sulfate (Ger))
(BARIUM SULFATE
in bronchography, aqueous solution (Ger))

CZECHOSLOVAKIA/General Problems of Pathology - Tumors

U-4

Abs Jour : Ref Zhur - Biol., No 7, 1958, No 32689

Author : Sari Alfred, Suchan Milan, Kormencik Alfred

Inst : Not Given

Title : On the Problem of Diagnosis of Primary Sarcoma of the Stomach

Orig Pub : Ceskosl. onkol., 1956, 3, No 3, 231-239

Abstract : In six patients with sarcoma of the stomach (SS) undergoing operation, the clinical symptoms were pain independent of the intake of food, partial nausea, good general conditions; the ages of the patients were somewhat younger than in cancerous patients, with a greater rate of illness as age approached 50 years. A tumor was determined by palpation in only two patients. Roentgenologically, the typical picture for SS was expressed in the presence of numerous circles clearly outlining defects of the filling, more often in the anterior wall of the stomach, sufficiently often with superficial ulcerations. Folds of mucous thickening and extension

Card : 1/2

CZECHOSLOVAKIA/General Problems of Pathology - Tumors
APPROVED FOR RELEASE: 08/26/2000 CIA-RDP86-00513R001653720008-9

Abs Jour : Ref Zhur - Biol., No 7, 1958, No 32689

are formed on the border of the defects of the filling. Peristalsis and the elasticity of the stomach walls are less impaired than during cancer. Studying clinical and roentgenological data allowed ascertaining the presence of SS in a series of cases.

Card : 2/2

SUCHAN, M.

Group agglutinins of blood cells. Cas. lek. cesk. 95 no.7:
171-177 17 Feb 56.

1. Ustřední hematologické laboratoré fakultní nemocnice v
Praze.

(BLOOD GROUPS,
agglutinins, review. (Cz))

(HEMAGGLUTINATION,
blood group agglutinins, review. (Cz))

SUCHAN, M.

Developmental disorders of tissue of mesenchymal origin with bleeding tendencies; role of vitamin E. Cas. lek. cesk. 95 no. 7:177-182 17 Feb 56.

1. Ustřední hematologické laboratorě fakultní nemocnice v Praze.

(EHLERS-DANLOS SYNDROME, physiology,
mesenchymal disord. & role of vitamin E(Cz))

(PURPURA, NONTHROMBOPENIC,
same.)

(ANGIOMATOSIS,
Osler-Rendu dis., mesenchymal disord. & role of
vitamin E.(Cz))

(VITAMIN E, physiology,
in Ehlers-Danlos synd., nonthrombopenic purpura &
Osler-Rendu dis. (Cz))

SUCHAN, M.; GYORGY, A.; Technicka spoluprace: DOBIASOVA, A.; MITEROVA, K.;
POLAKOVA, Z.

Investigations on effects of alcohol on receptivity of erythrocyte
group agglutinogens in vitro. Cas. lek. cesk. 95 no.7:187-193
17 Feb 56.

1. Ustredni hematologicke laboratore fakultni nemocnice v Praze.

(Rh FACTORS,

eff. of alcohol on receptivity of erythrocyte Rh
agglutinogens.(Cz))

(ALCOHOL, ETHYL, effects,

on Rh erythrocyte agglutinogens(Cz))

(HEMAGGLUTINATION,

Rh erythrocyte agglutinogens, eff. of alcohol.(Cz))

SUCHAN, M.; GYORGY, A.; VODRAZKA, Zd.; Spolupracovaly: A. Dobiasova,
K. Miterova, Z. Polakova

Study of the relation between the red corpuscle agglutinogens
and serum antibodies in vitro. Cas. lek. cesk. 95 no.27:721-
730 6 July 56.

1. Ustredni hematol. laboratore fakultni nemoc. v Praze.

(ANTIGENS AND ANTIBODIES,

antibody-agglutinin inter-action in vitro (Cz))

(HEMAGGLUTINATION,

same)

SUCHAN, M.; GYORGY, A.; POLAKOVA, E.; MITEROVA, K.

Investigations of equilibrium states in the interaction of cellular antigens & antibodies. Sborn. lek. 59 no.10:295-301 Oct 57.

1. Ustredni hematologicke laboratore fakultni nemocnice v Praze M. S.,
U nemocnice 1, Praha 2.

(ANTIGEN ANTIBODY REACTIONS

equilibrium in interaction of cellular antigens & blood antibodies (Cz))

SUCHAN, M.; GYORGY, A.; POIAKOVA, Z.; MITEROVA, K.

Research on the function of antagonistic relations of specific proteins from antibodies in immunological reactions. I. Inhibition of functional activities of antibodies. Sborn. lek. 59 no.10:302-309 Oct 57.

1. Ustredni hematologicke laboratore fakultni nemocnice v Praze.
Adres. autora M. S., U nemocnice 1, Praha 2.

(ANTIBODIES

functionally inhibited agglutinating antibodies in incomplete antisera (Cz))

SUCHAN, M.; GYORGY, A.; MITEROVA, K.; POIAKOVA, E.

Research on the function of antagonistic relations of specific proteins from antibodies in immunological reactions. II. Inhibition of adsorption of antibodies. Sborn. lek. 59 no.10:310-315 Oct 57.

1. Ustredni hematologicke laboratore fakultni nemocnice v Praze.
Adres autora: M. S. U nemocnice 1, Praha 2.

(ANTIBODIES

inhib. of adsorption of antibodies of same specificity by incomplete antibodies (Cz))

SUCHAN, Milan; VERNAR, Hugo

Roentgenology in intestinal tuberculosis in the light of functional diagnosis. Cesk.rentg.14 no.6:372-379 D'60.

1. Krajska nemocnica tuberkulozy v Podunajských Biskupiciach,
riaditel MUDr. Karol Virsik.
(TUBERCULOSIS GASTROINTESTINAL radiog)

Prodan M.

Country: Czechoslovakia
Academic Degrees: Institute of Hematology and Blood Transfusion (Ústav hematologie a krevní transfúze), Prague. Director: professor J. HODUMSI, sciences candidate.
Source: Bratislava, Lebensky časopis, No 5, 61, pp 263-272
Date: "On Some Recent Advances in Diagnostic X-Ray Procedures for Pulmonary Diseases"
Co-authors: SUDAN, M., Kraj Tuberculosis Hospital (Krajská nemocnice tuberkulózy), Podunajské Biskupice. Director: K. VÍDEK, MD.

3

SVOBODA, Milan; SUCHAN, Milan

Toward the simplification of the technic of hard-ray radiography of thoracic organs. Cesk. rentgenol. 16 no.2:106-108 Ap '62.

1. Ustav hematologie a krevni transfuze v Prze, reditel prof. MUDr. J. Horejsi, DSo. Krajska nemocnice tuberkulozy v Podunajskych Biskupicich, reditel dr. K. Virsik.

(THORAX radiog)

SUCHAN, Milan

Considerations on transverse tomography of the mediastinum. Cesk.
rentgenol. 16 no.3:195-200 Je '62.

1. Centralne rontgenologicke oddelenie Krajskej nemocnice tuberkulozy
a chorob pluc v Podunajských Biskupiciach, prednosta dr. M. Suchan.
(MEDIASTINUM radiog)

SUCHAN, M.

Transverse tomography in the diagnosis of pulmonary tuberculosis. Bratisl. lek. listy 43 Pt. 2 no.6:346-351 '63.

1. Rontgendiagnostické oddelenie (prednosta MUDr. M. Suchan)
Krajskej nemocnice tuberkulózy a chorôb pľúcnych v Pod.
Biskupiciach, riaditeľ MUDr. K. Virsik.
(TUBERCULOSIS, PULMONARY) (TOMOGRAPHY)
(THORACIC RADIOGRAPHY)

SUCHAN, M.

Autoantibodies against red blood cells. I. On the basis of the gamma globulin neutralization test. Cas. lek. cesk. 103 no.37:1017-1022 11 S '64.

1. Ustredni hematologicke laboratore fakulty vseobecneho lekarstvi Karlovy University v Praze (vedouci MUDr, M. Suchan).

MAAR, D.; SUCHAN, M.

Value of contrast media in osteoarthritic tuberculosis. Bratisl.
lek. listy 45 no.3:190-194 15 Ag '65.

1. Krajská nemocnica tuberkulózy a chorob pľúcnych v Bratislave-
Podunajských Biskupiciach (riaditeľ doc. MUDr. K. Virsik), Oddelenie
kostnej a kľbovej tuberkulózy (vedúci MUDr. D. Maar) a Oddelenie
rontgendiagnostické (vedúci MUDr. M. Suchan).

CZECHOSLOVAKIA

SUCHAN, M.; Central Hematological Laboratory, Faculty of General Medicine, Charles University (Ustřední Hematologické Laboratorě Fakulty Všeobecného Lekarství KU), Prague, Head (Vedoucí) Dr M. SUCHAN.

"Group Autoantibodies Against Erythrocytes and Isoantibodies."

Prague, Časopis Lékarů Ceskych, Vol 105, No 43, 28 Oct 66, pp 1180 - 1181

Abstract [Author's English summary modified]: Interaction between Coomb's antiserum and antiisobodies of different specificity is not caused by the reaction with the common globulin antigen of the antibodies and autoantibodies, but is due to a specific reaction relative to the specificity of iso- or auto-antibodies. Iso- or autoantibodies against antigens of erythrocytes can be found in normal human plasma preformed as an inactive specific group precursor of a globulin character. Its denomination Serum Anti-globulin Humanum does not fully describe this immune serum. 1 Table, 2 Western, 2 Czech references.

1/1

OSHOVNIK, O.; BOCHAN, I.; PAVLOV, A.

Report on the work of the Scientific Group on the problem of the synthesis of
My 16.

In department of Organic Chemistry of the Institute of Chemical
Technology, Prague. Submitted August 18, 1961.

SUCHANEK, A.

Sources of mistakes in the measurement of distance by means of a rigid base bar.

P. 131, (Geodeticky A Kartograficky Obzor) Vol.3, no.7, July 1957, Praha, Czechoslovakia

SO: Monthly Index of East European Accessions (EEAI) Vol. 6, No. 11 November 1957

MARIS, F.; JURKOVIC, I.; KOHUT, P.; SUCHANEK, A.

Re-innervation of free and flap skin grafts. Acta chir. plast. 5
no.1:57-64 '63.

1. Clinic of Plastic Surgery, Medical Faculty, Comenius University,
Bratislava (Czechoslovakia) Director: Doc. Stefan Demjen, M.D.
(SKIN TRANSPLANTATION) (SENSATION)

L 18780-66

ACC NR: AP6010901

SOURCE CODE: CZ/0024/65/000/005/0131/0134

AUTHOR: Suchanek, Anton (Professor; Engineer; Candidate of sciences)

ORG: none

TITLE: Preparation and education of specialists for geodesy and cartography

SOURCE: Geodeticky a kartograficky obzor, no. 5, 1965, 131-134

TOPIC TAGS: geodesy, cartography, training

ABSTRACT: The article reviews the past development of the education of specialists for geodesy and cartography and discusses the educational background needed by such specialists. [JPRS]

SUB CODE: 08, 05 / SUBM DATE: none

Card 1/1

UDC: 528:37

LIZAL, Frantisek, Inz.; SUCHANEK, Bohumil, Inz.

Solved scientific research tasks in the field of cattle breeding.
Vestnik CSAZV 8 no.7:385-392 '61.

1. Vyzkumny ustav pro chov skotu Ceskoslovenske akademie zemedelskych
ved, Rapotin u Sumperka.

(Cattle)

SUCHANEK, Bohumil, inz. CSc.

Information from the research institutes of animal production
of the German Democratic Republic. Vest ust zemedel 11 no.10:
413-418 '64.

1. Research Institute of Cattle Breeding, Rapotin.

SUCHANEK, E.

Soviet experience, basis for further achievements of our metallurgic plants. p. 1.

SOVETSKA VEDA: HUTNICTVI, Prague, Vol. 3, no. 1, 1954.

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 5, No. 6,
June 1956, Uncl.

SUCHANEK, J.

Reduction of loss of electric energy in freezing installations.

Wrong or missing trade-marks.

p. 159, p. 160
Vol. 6, no. 3, 1955
PRUMYSL POTRAVIN
Praha

So: Monthly List of East European Accessions (EEAL), LC, VOL. 5, no. 3
March 1956

SUCHANEK, J.

Automatic stirring of a burning coal bed on boiler grates. p. 269.
(Energetika, Vol. 6, no. 6, June 1956. Praha, Czechoslovakia)

SO: Monthly List of East European Accessions. (EEAL) LC. Vol. 6, No. 6.
June 1957. Uncl.

SUCHANEK, J.

"New Method in the Ostrava Area for Management of Metallurgical Plants by an Intercommunications Officer." p. 129, Praha, Vol. 4, no. 3, Mar. 1954.

SO: East European Accessions List, Vol. 3, No. 9, September 1954, Lib. of Congress

SUCHANEK, Josef, inz.

Centrifugal tumbling of small glass pressing. Sklar a
keramik 13 no. 12: 344 D '63.

1. VUSAB.

EPFLER, R.; JIRANEK, K.; SUCHANEK, J.; KREJCI, J.

Production of surface dried molds from mixtures with bentonite and dextrone. Stavarenstvi 12 n 11:481-483 N '64.

1. Liberecke automobilove zavody, Liberec-Ostasov.

SUCHANEK, J.; KAULBERSZ, J.

Effect of extensive loss of gastric juice on morphological blood picture. Acta physiol. polon. 8 no.3:536-537 1957.

1. Z Zakladu Fizjologii A. M. w Krakowie. Kierownik: prof. dr J. Kaulbersz.

(GASTRIC JUICE,

eff. of extensive loss through artif. fistula on blood picture in dogs. (Pol))

(BLOOD CELLS,

count, eff. of extensive loss of gastric juice through artif. fistula in dogs (Pol))

EXERPTA MEDICA Sec 2 Vol 12/12 Physiology Dec 59

5710. THE ERYTHROCYTE PICTURE AFTER HEAVY LOSSES OF GASTRIC JUICE - Obraz krwinek czerwonych po znacznych utratach soku żołądkowego - Suchanek J. and Kaulbersz J. Zakt. Fizjol. A.M., Krakow - ACTA PHYSIOL. POL 1958, 9/5 (593-600) Graphs 2 Tables 2

On the basis of many publications it is known that surgical removal of the stomach in man and animals may lead to morphological changes in the blood. Anaemia may also result from the exclusion of bile and pancreatic juice from the alimentary tract in dogs. Observations have not, however, been made on the influence which frequent heavy losses of gastric juice may have on the blood picture. Investigations were therefore carried out on 5 fistula dogs subjected to long-continued post-histamine losses of gastric juice. The juice was collected either during the whole of one day (34 experiments) or during 3-8 consecutive days (16 experiments). The daily loss of juice was 360-720 ml. or 2-4.3% of the body weight, depending on the size of the dog. Two hr. after the conclusion of secretion a 7-11% increase in the quantity of erythrocytes and haemoglobin was observed in the one-day experiments, and a 2-14% increase in those lasting several days (statistically significant). Blood tests made 2 or 3 days later showed a return of these values to normal. This change should therefore be ascribed to concentration of the blood, as was confirmed by 4 determinations of the haematocrit. The main attention was paid to the reticulocytes. Comparing the results of the period before the loss of juice and 2 days afterwards, a slight decrease was noticed in the percentage reticulocyte content. After one-day losses the decrease averaged 19% (the probability of the incidental result: P was c. 0.3), and after several-day experiments 23% ($P > 0.1$). The change, although more distinct after losses of gastric juice over several days, was not statistically significant. In frequently repeated determinations, no further decrease in the number of reticulocytes was observed; on the contrary, the blood picture in general underwent an effective compensation. The examinations preceding each successive experiment showed no drop in the number of erythrocytes or change in their appearance. The myelogram of one of the more extensively exploited animals did not show any disturbances in erythropoiesis. It may be inferred that probably even heavy losses of gastric juice do not cause any distinct changes in the erythrocyte picture and do not exert any injurious influence on erythropoiesis. The provocation of anaemia in dogs by the absence of Castle's factor continues to seem rather difficult.

SUCHANEK, J.; OLEKSY, J.; KAULBERSZ, J.

Effect of ACTH on pancreatic juice secretion. Acta physiol.polon.
11 no.5/6:890-891 '60.

1. Z Zakladu Fizjologii A.M. w Krakowie, Kierownik: prof.dr
J.Kaulbersz.

(CORTICOTROPIN pharmacol)
(PANCREATIC JUICE)

SUCHANEK, Jakub, mgr inz.

Continuous supporting of shortwalls with the use of installations
for detaching the filling tubes. Wiadom gorn 13 no.9:304-305
S '62.

SUCHANEK, Jakub, mgr inz.

Complete feeding of the filling pipelines in the Siemianowice
mine. Wiadom gorn 14 no. 7/8:230-231 J1-Ag '63.

SUCHANEK, Jan, inz.; GAVOR, Milan, inz.

Reinforced concrete head frame. Inz stavby 9 no.10:369-373 0 '61.

1. Banske projekty, Ostrava (for Suchanek) 2. Vystavba Ostravsko-karvinskych dolu (for Gavor).

SUCHANEK, Jaroslav

Jak spravovat jednotne zemedelske druzstve. (How to Run a Collective Farm. 1st ed. illus., bibl.) Prague, SZN, 1957. 112 p.

A manual containing principles of the collective-farm management, the role of member meetins and the control commission of the collective farm as well as instructions on the compensation of collective-farm functionaries.

Bibliograficky katalog, CSR, Ceske knihy, No. 30. 3 Sept 57. p. 643.

WZGLADZENIE G. O. kontrola powiazanych chorob v Polsku The control of venereal disease
in Poland. Medycyna Polska, Warszawa 1949, 24/1-2 (132-133)

17: Medical Microbiology and Hygiene, Section II, Vol. 2, No. 1-6

SUCHANEK, J.

Problems of contemporary venerology in Poland. Polski tygod. lek. 5
no.27-28:1041-1046 10 July 50. (CLML 20:5)

1. Of the National Institute of Dermatology and Venereology (Director--Jerzy Suchanek, M.D.),

SUCHANEK, J.

Organisation of science and its relation to practice in dermatology and
venereology. Przegl. dermat., Warsz. 1 no.1:10-20 June 1951. (CLML 23:2)

1. Of the State Institute of Dermatology and Venereology (Director--J.
Suchanek, M.D.) in Warsaw.

SUCHANEK, J.

Progress of social venereology and dermatology in Poland. Przegl. dermat.,
Warsz. 2 no.3:328-330 July-Sept 1952. (CJML 23:4)

SUCHANEK, J.; STEPNIIEWSKI, T.

Achievements of public health in the field of venereology and dermatology during 10 years of independence. *Zdrowie pub.*, Warsz. No.4:294-301 July-Aug 54.

(DERMATOLOGY,
in Poland)

(VENEREAL DISEASES, prevention and control,
in Poland)

SUCHANEK, Jerzy

Role of health services in the field of dermatology and venereology.
Przegl. dermat. 4 no.1:5-12 Ja-F '54.

1. Z Instytutu Dermatologii i Wenerologii. Dyrektor: dr J. Suchanek.
(SKIN, diseases,
*prev. & control, Poland)
(VENEREAL DISEASES, prevention and control,
*Poland)

SUCHANEK, Jerzy

SUCHANEK, Jerzy

Cutaneous reactions in syphilis. Przegl. dermat. 4 no.3:227-240
My-Je '54.

1. Z Instytutu Dermatologii i Wenerologii. Dyrektor: dr J. Suchanek.
(SYPHILIS, immunology,
*cutaneous reactions)
(SKIN, in various diseases,
*Syphilis, cutaneous allergic reaction)

SUCHANEK, Jerzy

Achievements of venereology and dermatology in the framework of the organization of health services in Poland since the liberation.
Przegl. dermat., Warsz. 4 no.4:277-285 July-Aug 54.

1. Z Instytutu Dermatologii i Wenerologii. Dyrektor: dr J. Suchanek.
(DERMATOLOGY,
in Poland)
(VENEREAL DISEASES, prevention and control,
Poland)

SUCHANEK, Jerzy; RAUBE-JAKUBOWSKA, Romana

Methods of detecting & diagnosing hidden syphilis. Przegl. dermat.,
Warsz. 7 no.2:153-160 Mar-Apr 57.

1. Z Wojewodzkiej Przychodni Skorno-Wenerologicznej i Oddzialu
Dermatologicznego Szpitala Wojewodzkiego w Olsztynie Dyrektor i
ordynator: doc dr J. Suchanek. Adres: Olsztyn, Wojewodzka Przychodnia
Skorno-Wenerologiczna, Kosciuszki 37.

(SYPHILIS, diag.

hidden syphilis, detection methods (Pol))

SUCHANEK, Josef, inz.

Problem of thermometer wells in steam power plants. Energetika Cz
11 no.2:58-60 F '621.

SUCHANEK, Josef, inz.

Operational experience with economizers of heavy-duty boilers.
Energetika Cz 11 no.1:19-21 Ja '61.

SUCHANEK, Josef, inz.

Model tests of ventilating mills and their use in practice. Energetika
Cz 13 no.3:144-146 Mr '63.

SUCHANEK, Josef, inz.

Problems of deposits and erosion in G 230 boilers. Ener-
getika Cz 13 no.11:587-592 N'63.

POPEK, Milan, inz.; SUCHANEK, Josef, inz.; VASEK, Jaroslav, inz.;
PAVLONKA, Frantisek, inz.

Within 31 workdays 118,327 tons of coal extracted at the May 1 mine.
Uhli 6 no.11:386-389 N '64.

1. Scientific Research Institute of Coal, Ostrava-Radvanice (for
all except Pavlonka). 2. May 1 mine (for Pavlonka).

RUCHALE, L.

Wire inter-communication system in ore mines. p. 45.

Vol. 4, no. 2, Feb. 1956

RUDY

Praha, Czechoslovakia

Source: East European Accession List. Library of Congress
Vol. 5, No. 3, August 1956

Slav. P, 1.

Slav. P, 1. Wireless intrafactory communication service in cre's trip wires. p. 321.

Vol. 2, No. 11, Nov. 1956.

Slav.

TECHNOLOGY

Praga, Czechoslovakia

See East European Accession, Vol. 6, No. 3, March 1957

PECENKA, J.; JANICEK, B.; NEIDVIDEK, J.; SUCHANEK, M.; SKVRNOVA, K.;
TUMOVA, B.; VOBECKY, J.; VOJTOVA, H.; VOLAKOVA, N.

Immunological survey of influenza in the Czech regions. J.hyg.
epidem., Praha 4 no.4:477-488 '60.

1. Institute of Epidemiology and Microbiology in Prague; Micro-
biological Department, Medical School, Brno University; Public
Health Departments in Jihlava, Brno and Ostrava.
(INFLUENZA immunology)

ASMERÁ, Jar.; RUŽICKÁ, J.; SEDLÁČEK, O.; SUCHÁNEK, M.; VÁNEK, M.

Ornithosis in poultry farm workers in the Ostrava Region. Pracovní
lek. 13 no.3:136-138 Ap '61.

1. Krajská hygienicko-epidemiologická stanice, Ostrava, oddělení chorob
z povolání KUNZ; Ostrava, veterinární zdravotní služba zemědělského
odboru rady KNV v Ostravě.

(ORNITHOSIS epidemiol)
(OCCUPATIONAL DISEASES)

ASMERA, Jar.; RUZICKA, J.; SUCHANEK, M.; SELENKA, B.; VANEK, M.

On the problem of ornithosis in the Ostrava Region. Prac. lek. 13
no.8/9:400-404 N '61.

1. Krajska hygienicko-epidemiologicka stanice v Ostrave Krajsky ustav
narodniho zdravi, oddeleni chorob z povolani, Ostrava.

(ORNITHOSIS epidemiol)

TUMOVA, Bela; PLESNIK, Jaroslav; SUCHANEK, Mojmir

The incidence and spread of a new variant of the B influenza virus among the population of Czechoslovakia in 1959-1961.

I. A localised epidemic in Ostrava in 1959. J. hyg. epidem. 7 no.1:6-15 '63.

1. The Czechoslovak Influenza Centre, Institute of Epidemiology and Microbiology, Prague; Regional Hygiene and Epidemiology Station, Ostrava.

(INFLUENZA VIRUSES)

(CONJUNCTIVITIS)

(EPIDEMIOLOGY)

CZECHOSLOVAKIA

TULOVA, B; FEROVA, B; LEBENIK, J; SUCHANEK, M; LUDVIX, J;
DOBROVA, B; VOLANKOVA, J; PROCHAZKOVA, V.

Prague, Prakticky lekar, No 16, 1963, p 627

"Occurrence and Spread of Variants of the Flu Virus Type
B in the Czechoslovak Population between 1959-1961."

(8)

POTUZNÍK, V.; STEJSKALOVÁ, M.; SUCHANEK, M.; DUBEN, J.; TARABČÁK, M.

Current status, problems and perspectives of microbiology in regional and district hygiene and epidemiology stations, Česk. epidem. 12 no.4:193-198 JI '63.

1. KHES v Českých Budejovicích, HES-NV v Praze, KHES v Ostravě, OHES v Havlíčkově Brodě a KHES v Kozícih.

(MICROBIOLOGY) (IMMUNOLOGY) (SEROLOGY)
(VIROLOGY)

SUCHANEK, Mcjmir, inz.

Map data for the design of wide gauge railroad tracks.
Geod kart obzor 10 no.5:105-106, IV My'64.

1. Institute of Geodesy and Topography, Prague.

CZECHOSLOVAKIA

SUCHA, L; SUCHANEK, M

Department of Analytical Chemistry, Institute of
Chemical Technology, Prague - (for both)

Prague, Collection of Czechoslovak Chemical Communications,
No 12, December 1966, pp 4539-4562

"Stability of some complexes of the salicylaldehyde form-
ylhydrazones."

SUCHANEK, V

CZECH

105177 The Adhesion of the Lead Bearing Alloy Overlay With the Steel Back. Současná vztahy ze slitiny olova s ocelovou podkladní plochou. (Czech.) Vladimír Suchánek. *Matematická Listy*, v. 10, no. 3, Apr. 1955, p. 221-222. ~~221-222~~
Effects of variations in alloy composition, temperature of the bearing metal and that of the steel shell, and the rate and direction of cooling. Photographs, graphs, micrographs, diagrams. Tab. 5, 7 ref.

M - 98

34419

S/081/62/000/002/095/107
B107/B144

11.9400

AUTHORS: Suchánek, V., Liebl, X.

TITLE: Lubricant containing complex soaps and dialkyl
dithiophosphate

PERIODICAL: Referativnyy zhurnal. Khimiya, no. 2, 1962, 498, abstract
2M323 (Ropa a uhlie, v. 3, no. 5, 1961, 141-142)

TEXT: To improve the applicability of calcium complex lubricants it is suggested to replace part of the stearic acid in the complex soap composition by dispermyl dithiophosphoric acid (Kaltiol). For preparing the lubricant suggested, a mixture of 75 g of Kaltiol, 40 g of mineral oil, 45.5 g of glacial acetic acid, 140 g of stearin, and 30 g of water is gradually neutralized with 50 g of calcium hydroxide dispersed in 140 g of oil. The rest of oil is added after neutralization and dehydration at 150°C. Temperature is raised to 200°C for 1 hr, then heating is switched off. After cooling, the product is homogenized. An alternative technique for producing this lubricant is also described. [Abstracter's note: Complete translation.] ✓

Card 1/1

SUCHANEK, V.

Direct-current rotating amplifiers.

p. 306 (Elektrotechnik) Vol. 12, no. 10, Oct. 1957; Praha, Czechoslovakia

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EEAI) LC, VOL. 7, NO. 1, Jan. 1958

"APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653720008-9

SECRET, V.

APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653720008-9"

EXCHANGE, ".

Water wash of plastic lubricants in bearings. Report under
7 no.4:121-122 Ap '65.

MITTERHAUSZER, F.; SUCHANEK, V.; LIEBL, X.

Evaluation and properties of consistent lubricants at low temperatures. Ropa a uhlie 5 no.10:305-308 0 '63.

1. Slovnaft, n.p., Vyskumny ustav pre ropu a uhlovcdikove plyny.

SUCHANEK, Vladimir, inz., kandidat technickych ved

Alternating current two-phase amplifier for servomotors. El
tech obzor 52 no.11: 608-613 N'63.

L 45214-66 EWP(k)/EWP(h)/EWP(v)/EWP(l) SC

ACC NR: AP6019819

SOURCE CODE: CZ/0090/66/000/001/0110/0118

AUTHOR: Suchanek, V. (Engineer)

ORG: Czech Technical University, Prague

TITLE: Combinations of nonpower transistors with rotary magnetic amplifiers

SOURCE: Ceskoslovenska akademie ved. Acta technica, no. 1, 1966, 119-118

TOPIC TAGS: automatic control system, linear automatic control, power amplifier, transistorized amplifier

ABSTRACT: The paper deals with design requirements and results of testing two automatic control systems using transistor correcting circuits and rotary magnetic power amplifiers. It is shown that by combining a relatively simple correcting transistor circuit with a rotary amplifier, the properties of the system may be substantially improved both in steady-state (appreciable increase in power amplification, better linearity of the amplifier), and in transient-state operation (reduction of response time, easy change of output voltage polarity upon a change of input polarity). A description and block diagrams of the two systems, i. e., the single-stage

Card 1/2

MAJKUS, V.; SUCHANKOVA, A.

Contribution to the role of resistant *Staphylococcus aureus* in acute otitis media. Cesk. otolar. 9 no.4:224-229 Ag '60.

1. Otolaryngologické oddělení Posádkové nemocnice v Plzni.
(STAPHYLOCOCCAL INFECTIONS)
(OTITIS MEDIA etiol.)

SUCHANKOWA, A.

Formation of thrush in children during antibiotic therapy.
Pediat. polska 26 no. 9:988-993 Sept. 1951. (CJML 21:3)

1. Of the Second Clinic for Children's Diseases (Director--Prof.
M. Michalowicz, M. D.) of Warsaw Medical Academy. (Head of the
Department -- Docent I. Bielicka, M. D.)

BUCHACK MA, A.

"The Interpretation of Abdominal Pains in Children and Its Influence
on Further Therapy."

SO: Polski tygodn. lek., Vol. 3 (1953), No. 9, pp. 329-332.

SUCHANKOWA, Agnieszka

A case of renal dwarfism with extensive calcium-phosphorus imbalance.
Pediat. polska 32 no.9:1031-1040 Sept 57.

1. Z Kliniki Terapii Chorob Dzieci A. M. w Warszawie Kierownik: prof.
dr med. H. Brokman.

(DWARFISM, etiol. & pathogen.

kidney disord. with calcium & phosphorus imbalances (Pol))

(KIDNEY DISEASES, in inf. & child

causing dwarfism, with calcium & phosphorus imbalances (Pol))

(CALCIUM. metab.

disord. in renal dwarfism (Pol))

(PHOSPHORUS, metab.

same)

SUCHANKOWA, Agnieszka; DZIEWICKA, Antonina

Several problems regarding change of bacterial flora during antibiotic therapy. *Pediat. polska* 33 no.6:641-650 June 58.

1. Z Kliniki Terapii Chorob Dziecięcych A.M. w Warszawie. Kierownik: prof. dr med. H. Brokman. Adres: Warszawa, ul. Działdowska 1/3.

(ANTIBIOTICS, inj. eff.

secondary infect. in inf. (Pol))

(INFECTION, in inf. & child

secondary, caused by long-term antibiotic ther. (Pol))

SUCHANKOWA, Agnieszka

On some congenital defects of the duodenal region. *Pediatr pol.* 37
no.4:349-357 Ap '62.

1. Z Kliniki Terapii Chorob Dzieci AM w Warszawie Kierownik: prof.
dr med. H. Brokman.

(DUODENUM abnorm) (PANCREAS abnorm)
(GALLBLADDER abnorm)

SUCHANKOWA, Agnieszka

On renal clearance indices in children. *Pediat.Pol.* 38 no.12:
1037-1042 D'63.

1. Z Kliniki Terapii Chorob Dzieci AM w Warszawie; kierownik:
prof.dr.med. H.Brokman.

*

CHMIELEWSKA, D.; KOTARBINSKA-STEFANOWSKA, B.; SUCHANKOWA, A.

On Loeffler's infiltrations. *Pediat. pol.* 37 no.8:793-804 Ag '62.

1. Z Kliniki Terapii Chorob Dzieci AM w Warszawie Kierownik: prof. dr med. H. Brokman i z Zakładu Radiologii Pediatricznej AM w Warszawie Kierownik: prof. dr med. K. Rowinski.
(LOEFFLER'S SYNDROME)

Suchanova, L.

3

Simplified method of preparation of 2-nitro-1,3-indan-
dione. L. Zaitseva and L. Suchanova. *Laboratory PSR*
Zhurnal Akad. Nauk SSSR, Ser. Khim. Nauk, (6), 117-18
(in Russian). Indandione (20 g) was dissolved in a mixt. of
100 ml. glacial AcOH and 100 ml. HNO₃ (d. 1.38), heated
to 40-50° and suddenly chilled gave 20.5 g. 2-nitro-1,3-indan-
dione, m. 123°, also prepd. by slow heating of 13 g. I to 60°
in mixt. of 65 ml. 80% AcOH and 40 ml. HNO₃, with yield
of 12 g. Andrew Bravnick

MS
ND

Semenova, L. U.S.S.R.

Interaction of nitroalkylindones with sodium acetate.
G. V. Vanyukov, L. Z. Zefkajeva, and L. S. Semanova. Dokl. Akad. Sci. Latv. S.S.R., Riga, 1953, No. 10 (Whole No. 75), 137-9 (in Russian). -In analogy to 2-substituted 2-nitroindanone, the nitroalkylindones (I) were found to react with EtONa and MeONa with rupture of the five-membered nitro-group-bearing ring. Syntheses and reactions: (A) I (R = Me) is made from 7.8 g. methylindone (II) heated at 65° with 40 ml. glacial AcOH and 40 ml. HNO₃ (d. 1.35); it was recrystd. from glacial AcOH to yield 7.3 g. yellow crystalline 217-19°. (B) o-[8-Nitro- α -(1,3-dioxo-2-indanylidene-3-oxopropyl)benzoic acid (III) Me ester (IV); I (15.7 g.) dissolved in 190 ml. 3% MeONa, poured into water, acidified

OVER

10.8

PATOCKA, F.; SUCHANOVA, M.

Borrelomycetaceae and L-organisms. Cas.lek.cesk. 89 no.52:1463-1469
29 Dec 50. (CLML 20:6)

1. Institute of Medical Microbiology and Immunology of Charles University, Prague. II. Authors are M.D's.

SUCHANOVA, Milada, Dr; UBLOVA, Milada, Dr; HANUSOVA, Vera, Dr.

Etiology of Reiter's syndrome. Cas.lek.cesk. 91 no.44:1250-1255
31 Oct 52.

1. Za technicke spoluprace M.Loukotove. Z Ustavu pro lekarskou mikrobiologii a imunologii K.U. Prednosta: prof.dr. Fr.Patočka. Z II. kozni kliniky SFN v Praze. Prednosta: prof. K.Hubschmann, Z III. interni kliniky SFN v Praze. Prednosta: prof. dr. J.Charvat.
(REITER'S DISEASE, etiology and pathogenesis)

SUCHANOVA, Milada, Dr

Complement fixation studies on antigenic properties of certain strains of Borrelomycetaceae. Cesk. hyg. epidem. mikrob. 2 no.3: 203-210 June '53.

1. Ustav pro lekářskou mikrobiologii a imunologii K.U. v Praze.
Prednosta prof. MUDr Fr.Patočka.

(PLEURO-PNEUMONIA-LIKE ORGANISMS,

Borrelomycetaceae, complement fixation of antigens)

(COMPLEMENT,

fixation of Borrelomycetaceae antigens)

(ANTIGENS AND ANTIBODIES,

Borrelomycetaceae, complement fixation)

SUCHANOVA, M.; PATOCKA, Fr.

An attempt to isolate L forms of *Listeria monocytogenes*.
Cesk. epidem. mikrob. imun. 6 no.3:133-139 May 57.

1. Ustav pro lekářskou mikrobiologii a imunologii KU v Praze,
prednosta prof. Dr. F. Patocka.

(LISTERIA

attempted isolation of L forms of *Listeria*
monocytogenes (Cz))

SUCHANOVA, Milada; SVATEK, Rudolf

Reiter's syndrome in urology. Cas. lek. cesk. 97 no.45:1419-1423 7 Nov 58.

1. Ustav pro lekarskou mikrobiologii a imunologii KU v Praze Urologické oddelení státní fakultní nemocnice v Plzni. M. S. Praha 2, u botanického ústavu 7.

(REITER'S DISEASE, urine in,
hematuria (Cz))

(HEMATURIA, etiol. & pathogen.
Reiter's dis. (Cz))

1265. EXPERIMENTAL LISTERELLOSIS IN RABBITS. COURSE OF THE
EXPERIMENTAL INFECTION AND STUDY OF ITS TRANSMISSION
FROM THE MOTHER TO THE FOETUS - Experimentelle Listeriose
der Kaninchen. Verlauf der experimentellen Infektion und Studium ihrer
Übertragung von der Mutter auf die Frucht - Suchanová M.,
Menciková E., Patocka F. and Benesová D. Inst. für Med.
Mikrobiol. und Pathol. Anst., Abt. Päd. Fak., Karls-Univ., Prag -
ZBL. BAKT., I. ABT. ORIG. 1958, 170/8 (547-564) Graphs 2 Tables 1
Illus. 7

The course of experimental listeriosis in gravid and non-gravid rabbits was studied. Listeriae were administered in a collodion sack into the subcutaneous tissue of the abdomen. By maceration and by microscopic traumata listeriae penetrated into the rabbits' tissues to a certain extent. In 16 non-gravid rabbits only a local inflammatory reaction without signs of general affection arose and mostly without producing complement-fixing antibodies and leucocytosis. In 8 of 11 gravid rabbits listeriae had penetrated into the placenta without bacteraemia being present. In 5 of the cases changes were found in the placenta and embryos. Listeriae have an affinity to placental tissue, probably facilitated by infarcts which physiologically appear in the second half of pregnancy.

(IV, 17)

CZECHOSLOVAKIA

UDC 616-001.271-057-07(437.1-15)

HUZL, Frantisek; KLIMKOVA-DEUTSCHOVA, Eliska; JANKOVA, Jarmila; MAINEROVA, Jirina; SALCMANOVA, Zdenka; SCHWARTZOVA, Kveta; SUCHANOVA, Larisa; SYKORA, Jindrich; Department of Occupational Diseases and Toxicology, Faculty Hospital (Oddeleni Chorob z Povolani a Toxikologie Fakultni Nemocnice), Plzen, Head (Vedouci) Dr F. HUZL; Neurological Clinic Medical Faculty, Charles University (Neurologicka Klinika Lek. Fak. KU), Plzen, Head (Prednostka) Docent Dr E. KLIMKOVA-DEUTSCHOVA.

"Examination of Workmen Exposed to Electromagnetic Waves of One Meter and Longer Length in the Region of West Bohemia."

Prague, Pracovni Lekarstvi, Vol 18, No 3, Apr 66, pp 100 - 106

Abstract [Authors' English summary modified]: 68 workmen employed in areas of electromagnetic fields with frequencies of 2.4 to 2.4 cycles, and wave length 3.5 to 30 meters were investigated. 52 were subjected to an uninterrupted field, and 16 to a polyfrequency interrupted field. 23% in the first, and 50% in the second group were influenced by the field. Only in one a serious disease resulted; most suffered simply from headache, fatigue, vegetative symptoms and lack of coordination of the cortex and mesodiencephalic CNS functions. 6 Figures, 2 Tables, 4 Western, 14 Czech references. (Ms. rec. 29 Jan 65).

1/1

SUCHANOVA-PLACHEROVA, Milada; SEBEK, Vaclav; za technicke spoluprace
M. Loukotove.

Incidence and significance of the L organism in female genitalia.
Cesk. gyn. 21 no.5:368-379 Nov 56.

1. Ustav pro lek. mikr. a imun. FVL KU, prednosta: prof. Dr.
Frant. Patocka, por.-gyn. odd. Praha 4, prednosta: docent Dr.
Vaclav Sebek.

(GYNECOLOGICAL DISEASES, microbiol.

L organisms & Deederlein bacillus infect., incidence &
significance in inflamm. (Cz))

SUCHANOVA-PLACHEROVA, Milada, Dr.

Unusual finding of disseminated L organism in Still-Chauffard
polyarthrititis deformans chronica in a child. Cesk. epidem. mikrob.
imun. 6 no.5:318-321 Sept 57.

1. Ustav pro lekarskou mikrobiologii a imunologii LFV-KU v Praze,
prednosta prof. Dr Fr. Patocka.

(ARTHRITIS, RHEUMATOID, in infant and child,
Still-Chauffard dis., isolation of L organism (Ca))